

ABSTRACT OF THE DISCLOSURE

An article retention apparatus is provided which includes a glove portion, first article retention means which include first retainer closure means, and glove-to-retainer connection means for connecting the glove portion to the first article retention means. The glove-to-retainer connection means are located so as to enable positioning of the first article retention means on a back side of the glove portion. With one embodiment, the glove-to-retainer connection means include a pouch-mounted hook-or-loop connector attached to a back side of the first article retention pouch and include a complementary glove-mounted loop-or-hook connector attached to the glove back side. With another embodiment, the glove-to-retainer connection means include flexible hinge members connected between the glove portion and a combination of pouches, enabling the combination of pouches to be readily flipped from the glove back side to the glove palm side and vice versa.

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